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Digital Surrogate of NARA Original Record - NND 927605 RESTRICTED 55x-1 LOG OF THE UNITED STATES SHIP (Identification number) (Name) BASE, NEW TO LONDON, JUNDAY ZONE DESCRIPTION (Date) (Month) (Day) WEATHER CONDITIONS SEA CONDITIONS BY COURSE LOG WIND (TRUE) BAROMETER (CORRECTED) SEA TEM-PERATURE AIR TEM-PERATURE (P. C.) CLOUDS SWELL AMOUNT 0-9 READING ATTACHED THERMOMETER FORM (By abbreviations) TOTAL AMOUNT (SKY COVERED IN TENTHS MOVING FROM (In degrees true) GYRO. SWELL FROM (In degrees) SEA AMOUNT SURFACE DIRECTION MOVING FROM (In degrees) MAIN SEA FROM (In degrees) BULB HEIGHT IN WEATHER VISIBILITY MAG CEILING TENTHS FORCE (Knots) (Indicate which) HOUR WET DRY 6-0 17 20 21 2 5 6 8 12 13 14 15 16 18 19 3 A. M. 12 16 FUEL 20 POSITION DIESEL FUEL MOTOR GASO. AVIA. GASO. SHIP LUB. LATITUDE LONGITUDE GALLONS HEAVY FUEL HOUR RECEIVED EXPENDED 1200 39 3/ ON HAND 2000 MAGAZINE TEMPERATURES: MAXIMUM 0000-2400 Moored port side EXAMINED: APPROVED: COMMANDING NAVIGATOR.

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Digital Surrogate of NARA Original Record - NND 927605 14 Coul RESTRICTED 55k-LOG OF THE UNITED STATES SHIP (Identification number) (Name) AT/PASSAGE FROM 1956 ZONE DESCRIPTION (Date) (Month) (Day) SEA CONDITIONS WEATHER CONDITIONS BY COURSE SEA TEM-PERATURE WIND (TRUE) BAROMETER (CORRECTED) CLOUDS LOG AIR TEM-PERATURE OF TOTAL AMOUNT O SKY COVERED IN TENTHS AMOUNT FORM (By abbreviations) MOVING FROM (In degrees true) READING ATTACHED THERMOMETER FROM SEA AMOUNT GYRO . BY SURFACE SWELL FRO MAIN SEA FROM (In degrees) DIRECTION MOVING FROM (In degrees) BULB WEATHER BULB Z NAUTICAL SWELL / MAG HEIGHT I CEILING TENTHS FORCE (Knots) (Indicate HOUR 6-0 DRY which) AT 17 19 20 21 16 18 14 15 12 13 10 8 9 5 6 7 2 3 A. M. 8 12 16 H20 FUEL POSITION AVIA. LUB. DISCOL FUEL MOTOR GASO. AVIA. GASO. SHIP LUB. HEAVY FUEL LONGITUDE GALLONS LATITUDE HOUR RECEIVED 0800 6 EXPENDED 1200 ON HAND 2000 MAGAZINE TEMPERATURES: MAXIMUM MINIMUM EXAMINED: APPROVED: (SIGNATURE REQUIRED ONLY WHEN NAVIGATOR IS OTHER THAN COMMANDING OFFICER.) NAVIGATOR. COMMANDING

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Digital Surrogate of NARA Original Record - NND 927605 RESTRICTED LOG OF THE UNITED STATES SHIP (Identification number) (Name) AT/PASSAGE FROM (Month) , 1956 ZONE DESCRIPTION (Date) (Day) SEA CONDITIONS WEATHER CONDITIONS BY COURSE SEA TEM-PERATURE WIND BAROMETER (CORRECTED) LOG AIR TEM-PERATURE CLOUDS (P. C.) TOTAL AMOUNT OF SKY COVERED IN TENTHS SWELL AMOUNT 0-9 FORM (By abbreviations) MOVING FROM (In degrees true) READING ATTACHED THERMOMETER SWELL FROM (In degrees) SEA AMOUNT 0-9 GYRO AT SURFACE SEA FROM (In degrees) MAIN DIRECTION MOVING FROM (In degrees) HEIGHT IN BULB WET BULB WEATHER VISIBILITY NAUTICAL MAG FORCE (Knots) TENTHS (Indicate HOUR DRY which) 21 19 20 17 18 11 12 13 15 16 10 4 5 6 7 8 9 2 3 A. M. 12 16 FUEL 420 POSITION DIESEL FUEL MOTOR GASO. AVIA. GASO. SHIP LUB. AVIA. LUB. HEAVY FUEL GALLONS LONGITUDE LATITUDE HOUR 0 RECEIVED 0800 0 4 EXPENDED 1200 399 3 ON HAND 2000 MAGAZINE TEMPERATURES: MAXIMUM USA EXAMINED: APPROVED: _U. S. N. NAVIGATOR. COMMANDING U. S. N.

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Digital Surrogate of NARA Original Record - NND 927605 RESTRICTED 155 LOG OF THE UNITED STATES SHIP (Identification number) (Name) AT/PASSAGE FROM NEWO LONDON BASE barary, 195-6 (Month) (Date) (Day) SEA CONDITIONS WEATHER CONDITIONS COURSE WIND (TRUE) SEA TEM-PERATURE BAROMETER (CORRECTED) CLOUDS OF FORM
(By abbreviations) TOTAL AMOUNT (SKY COVERED IN TENTHS READING ATTACHED THERMOMETER MOVING FROM (In degrees true) FROM AMOUNT BY SURFACE MAIN SWELL FRO SEA FROM (In degrees) DIRECTION MOVING FROM (In degrees) HEIGHT IN BULB WEATHER VISIBILITY DRY BULB CEILING FORCE (Knots) SEA 0-9 WET AT 7 10 11 12 13 14 15 16 17 18 19 20 21 5 6 8 9 202 FUEL DIESEL FUEL MOTOR GASO. SHIP LUB. AVIA. LUB. HEAVY FUEL AVIA. GASO. GALLONS LONGITUDE 0 RECEIVED 2 0 EXPENDED 306 377 ON HAND MAGAZINE TEMPERATURES: MAXIMUM MINIMUM

EXAMINED: APPROVED: COMMANDING (SIGNATURE REQUIRED ONLY WHEN NAVIGATOR IS OTHER THAN COMMANDING OFFICER.)

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(DE	LETE	ONE)	FROM U			Suk			Ba	(Nat	me)	2	lew.	Lond	lon	Co	dentille	cation	numbe		
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		The state of	# 17 E S & S & S & S & S & S & S & S & S & S				WE	EATH	ER CO	ONDITI	ONS	175		(Day)	0	(Date)		A CO		ons	
	LC		COURSE (P. C.)	WIN		BAROM		AIR PER/	TEM- ATURE		Man I	CLOU	IDS			SEA PERA	TEM-				
HOUR	NAUTICAL	TENTHS	MAG (Indicate which)	DIRECTION MOVING FROM (In degrees)	FORCE (Knots)	HEIGHT IN	READING ATTACHED THERMOMETER	DRY BULB	WET BULB	WEATHER BY SYMBOLS	FORM (By abbreviations)	CEILING	MOVING FROM (In degrees true)	TOTAL AMOUNT OF SKY COVERED IN TENTHS	VISIBILITY	AT SURFACE	MAIN	SEA FROM (In degrees)	SEA AMOUNT 0-9	SWELL FROM (In degrees)	SWELL AMOUNT 0-9
А. М.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
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			h	1							ОТ	HER TH	AN COMM	MDING	OFFIC	n.M.)					